Dr. Raymond Rodriguez’s Invited Lectures


October, 18, 2004. Nutritional Genomics: Toward Individualized Nutrition and Genome-Based Dietary Recommendations. University of Alabama, Birmingham School of Medicine, Birmingham AL.


April 7, 2000. Transgenic Crops: An Industry in Crisis or a New Beginning. UC Davis Biotechnology Seminar Program. Davis CA.


May 25, 1999. Importance of Tissue-Specific Plant Gene Expression in the Development of Novel Transgenic Nutraceuticals. USDA Western Regional Laboratories, Albany CA.

April 8, 1999. Role of Plant Biotech in Solving Global Environmental Problems. Department of Chemistry and Biochemistry, Cal State Fullerton, Fullerton CA.


November 11, 1997. Transgenic Nutraceuticals: New Opportunities for the Food and Beverage Industry. Presentation to delegation from Mars Inc. and Master Foods, UC Davis Biotechnology Program.


Nov. 19, 1991. Metabolic Repression of a Cereal Alpha-Amylase Gene. Department of Biology, University of California, Santa Cruz, Santa Cruz, CA.

Aug. 29, 1991. Structure and Expression of Beta-glucanase genes in Rice. ICBiotech, Osaka University, Suita Campus, Osaka, Japan.


June 28, 1991. STS-PCR Screening for the Human Apolipoprotein E Gene. Human Genome Center, Biomedical Sciences Division, Lawrence Livermore National Laboratory.


June 7, 1990. The Molecular Biology of Cereal Seed Germination. Department of Biology Washington University, St. Louis MO.


